Disenact Chaos: Enact Unrule

ARTIFICIAL INTELLIGENCE. 2025/26.

REASONING

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Enact Unrule.

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Artificial Intelligence is defined as the branch of computer science that is concerned with the automation of intelligent behaviour. The principle of data object is used in knowledge representation. The evaluation of intelligent machine programs is still capturing the vitality and complexity of the human mind. A high-level advice made from a symbolic system in exploration of knowledge domain.

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::Introduction.

A Logical Engage Enactment(LEE) is a language in the composition of a legal proposition in the context of physical laws. The purpose is to describe a logical basis for all things made from physical things. In physical sciences whether physical chemistry, physical biology, physical mathematics and more, it is the logic of our physical existence. A situation of any engagement in an environment is mainly physically based. The reasons that are mostly philosophical are centred in the physical medium. We all hold a logic for our reasons to do anything or judge a case but we are all physical. This is to say to procure any physical thing one needs to enact a reason for doing so. The arguments of enactment composition include action, site and time. Action is a verb in the argumentation of enact composite.

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So is site, a location of argumentation in composition. Time is a temporal clock holding in argumentation of enact composition. Enactment formalisations are propositional composition of boolean logic on the argumentations of enact function. The LEE language is developed now. Enter if it is ok with you to start on a great, great concept. In building the enactment engagement language, the following needs to be on the menu of possible logic solution:

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- :Structural Language Context

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- :LEE Implications

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- :LEE Implies Language

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- :LEE Linear Ordering

:

- :LEE Abbreviations

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- :LEE AbbStruct Language

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- :LEE Abbreviation Language

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- :LEE Double Arrow

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- :LEE DA Structures

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- :LEE Is_Language

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- :LEE Consequent Runs

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- :Enactment Formalisations

Few items on the logical solution are discussed.

Disenact is the unformalisation of enactment with no argumentations. The unrule of enactment is a "*Disenact Chaos*". Disenact Chaos is a perturbation of disturbance on enactment without argumentations. That will mean to enact

with no action, no site to locate and no time to elapse. Here, a proposed legislation to be made into law on a physical thing is made with no actions, site and time to elapse. The introduction of chaos into the environment is perturbing until a run on environment shows the variables to not propose in exact in the special enactment. The semantics of enactment is not visible as a method in argumentation until all variables are know in the process. The Enactment Engagement Language is built so enter to continue 1 to go or 2 to stop on great, great Dissent Chaos. The go value is colonised to a great hash reality or situation. Go value is a philosophical challenge to stay on to benefit just for the value of a thing.

::Structural Language Context.

Enact is an enabler of action on a situation at site but this proposition will stop to hold after sometime of standard practice. There are two types of enactment mainly:

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1. Engage Enactment Function (EEF)
2. Logical Enactment Function (LEF)

Logical Enactment Function has its parameters structured on legal action, situated location and temporal time. *Engage Enactment Function* has its parameters based on two interest values and a rank indicator. The exact mapping of engage enact to a logical enact is represented.

Here, the interest maps to action , interest also maps location and rank maps to time, t. The physical dimensions of the structures does not work properly. This science report looks at ways to addressing the issue by a language[3] in the context of engagement. The language of logical engage enactment describes the context of both logical an engagement structures.

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Language Description:
Enact_E is a head whiles Enact_L is a body.
Enact_E represents an engagement enact function
Enact_L represents logical enact function.

(1) Enact_E ---> Enact_L ::=Enact_E(buy, Massachusetts , Sat 12/09/2019 12:00pm) ---> Enact_L(sell_pc, buy_pc, rank_9)

(2) a_i ---> a_j ::= buy--->sell_pc

(3) a_j ---> l ::= sell_pc --->Massachusetts

(4) rank_i ---> t ::= rank_9 --->Sat 12/09/2019 12:00pm

Enact Parameters	Enact Values
Action	Buy
Location	Massachusetts
Time	Sat 12/09/2019 12:00pm

Table 1: Rule 1 Head : Enact Tabular Properties

Enact Parameters	Enact Values
Interest	Sell_pc

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Enact Parameters	Enact Values
Interest	Buy_pc
Rank	Rank_9

Table 2: Rule 1 Body : Enact Tabular Properties

Enact Parameters	*Enact Values*
Action	buy
Interest	sell_pc

Table 3: Action/ Interest (Head/Body) Properties

Enact Parameters	*Enact Values*
Interest	sell_pc
Location	Massachusetts

Table 4: Action/ Interest 1 (Head/Body) Properties

Enact Parameters	*Enact Values*
Rank	rank_9

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Enact Parameters	*Enact Values*
Time	Sat 12/09/2019 12:00pm

In organisational purpose, there is a head organisation that takes legal enactment proposing a *buy* action which should take place at *Massachusetts* site from the receive timestamp to *Sat 12/09/2019 12:00pm* temporal time elapse. The language of the logical engage-enactment is:

(i) That enact of business implies the enact of machinery, partonomy, interest, attention and more logic.

(ii) That enact of business interest implies the enact of business action or event.

(iii) That enact of business interest implies the enact of interest in a location.

(iv) That enact rank of business interest implies the enact of the linear/temporal ordering of interest.

Enter go(1) okay to continue on to the value of contextual

language of LEE. The list below are the contextual language of LEE:

i)The enact of business implies the enact of machinery, partonomy, interest, attention and more logic.

(ii)The enact of business interest implies the enact of business action or event.

(iii)The enact of business interest implies the enact of interest in a location.

(iv)The enact rank of business interest implies the enact of the linear/temporal ordering of interest.

Enter go(1) okay to continue on to the value of LEE Implies (LEE -->).

::LEE Implies.

Implication Description.

--> is represented as implies language.

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Tables 1, 2, 3 and 4 are similar tabular properties .

Implication Rules:

(1)Enact_E(buy,Massachusetts ,Sat 12/09/2019 12:00pm) implies Enact_L(sell_pc,buy_pc,rank_9).

(2)buy implies sell_pc.

(3)sell_pc implies Massachusetts .

(4)rank_9 implies Sat 12/09/2019 12:00pm.

Implication 1: An engage enactment on buy located at *Massachusetts* on *Sat 12/09/2019 12:00pm* will have an implication on logicality enactment on *sell* and *buy* a computer(pc) on interest .

Implication 2: A *buy* will have an implication *sell* of a personal computer on interest.

Implication 3: A *sell* of a personal computer is an implication situation at *Massachusetts* .

Implication 4: A *rank* position as 9th will imply temporal holding until *Sat 12/09/2019 12:00pm*.

Enter go(1) okay to continue onto the value of contextual language on LEE Implication.

::LEE Implication Language.

(i)The enact of business is the enact of logic.

(ii)The enact of business interest is the implication of business action.

(iii)The enact of business interest is in a location.

(iv)The enact of business rank is based on temporal dimensions.

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Enter go(1) okay to continue onto the value of LEE Implies language.

::LEE Implies Language(LEE->).

Implication Rules:

(1) Enact_E(buy, Massachusetts ,Sat 12/09/2025 12:00pm) implies Enact_L(sell_pc,buy_pc,rank_9)

(2) Interest buy implies Action sell_pc

(3) Interest sell_pc implies Action in Location Massachusetts

(4) Rank interest rank_9 implies Ordering in temporal dimension Sat 12/09/2019 12:00pm.

Implication 1: The enact engagement has an actionable buy at location Massachusetts at 2025 at first hand that implies logical enactment of selling a pc with rank position 9 at second hand.

Implication 2: The interest of buying at first hand implies the action of selling at second hand.

Implication 3: The interest of buying implies action of being situated at Massachusetts on the second hand.

Implication 4: The interest of ranking 9th on the firsthand implies temporal ordering dimensioned on Sat 12/09/2019 12:00pm on second hand.

Further Reading

1. Appiah F. (2020). A general position of enactment paradigm; Phenomenon of Procurement Agent. KCL Centre of Doctoral Studies, London, England, UK.
2. Appiah F. (2020). The mapping of the logical structure, enact to the engagement structure of enact. KCL Centre of Doctoral Studies, London, England, UK.
3. Russell S. J. (1989), The Use of Knowledge in Analog and Induction, San Mateo, CA: Morgan Kauffman.
4. George F Luger & William A Stubblefield(2020). Artificial Intelligence – Structures and Strategies for Complex Problem Solving. Addison Wesley.